WE CLAIM:

1. A computerized method for annotating an element of a view, comprising the steps of:
    (a) obtaining an identification of the element;
    (b) relating the identification to annotating data associated with the element; and
    (c) causing the data to be displayed.

2. The method of claim 1, wherein the identification has made use of a device pointed at the element.

3. The method of claim 1, wherein the identification has made use of a signal from the element.

4. The method of claim 3, wherein the signal is one of a radio signal, infrared signal, ultrasonic signal and mobile-telephone signal.

5. The method of claim 1, wherein obtaining the identification comprises processing a signal which relates to a representation of the element.

6. The method of claim 5, wherein the representation is on a touch screen.

7. The method of claim 5, wherein the signal has been generated in response to a pointer.

8. The method of claim 1, wherein relating the identification to data comprises referring to a database.

9. The method of claim 1, wherein relating the identification to data comprises receiving the data as a signal from the element.

10. The method of claim 9, wherein the signal from the element has been located using array processing.

11. The method of claim 1, wherein relating the identification to data comprises receiving the data as a signal from a base station.

12. The method of claim 1, wherein displaying the data comprises generating one of a visual signal, auditory signal and tactile signal.

13. The method of claim 1, wherein displaying the data is in combination with displaying an image/video of the view.

14. The method of claim 1, wherein displaying the data comprises highlighting.

15. The method of claim 1, wherein the view is for training/instruction.

16. The method of claim 1, wherein the view is of a commercial establishment.

17. The method of claim 1, wherein the view is from within a museum.

18. The method of claim 1, wherein the view is in a navigation system.

19. The method of claim 1, wherein the view is of a shopping display.

20. The method of claim 1, wherein the view is of participants in a meeting.

21. A system for annotating an element of a view, comprising:
(a) means for obtaining an identification of the element;
(b) means for relating the identification to annotating data associated with the element; and
(c) means for causing the data to be displayed.

22. A system for annotating an element of a view, comprising:
(a) a generator of element identification;
(b) a module instructed for relating the identification to annotating data associated with the element; and
(c) an activator of a display of the data.